

Amendments to the Specification

On pages 6-7 of the specification, please amend paragraph [0020] as follows:

[0020] Referring now to Fig. 2, the regulator 42 is shown in further detail. As depicted therein, the regulator 42 includes a housing 48 having an inlet 50 and an outlet 52 with a passageway 54 therebetween. By controlling the cross-sectional area of the passageway 54, the pressure of the fluid flowing through the regulator 42 can be adjusted. This may be done by controlling the position of a moveable plug 56 provided within the passageway 54. While there are a number of different mechanisms by which this movement can be accomplished, it will be noted from Fig. 2 that a moveable plug 56 may be mounted to a plate 58 which, in turn, is movably biased toward the passageway 54 by a spring 60. The degree to which the plate 58 and thus the plug 56 are biased toward the passageway 54 can be adjusted by sizing the spring 60 appropriately, or by adjusting the position of a bolt 62 adapted to impart force on the spring 60. As depicted, the bolt 62 includes a plurality of threads 64, as well as a locking nut 66. Accordingly, as the bolt 62 is rotated, it imparts more or less force upon a top plate 68, which in turn adjusts the degree in which the spring 60 is compressed or pre-loaded.[[.]]